

Graph 1

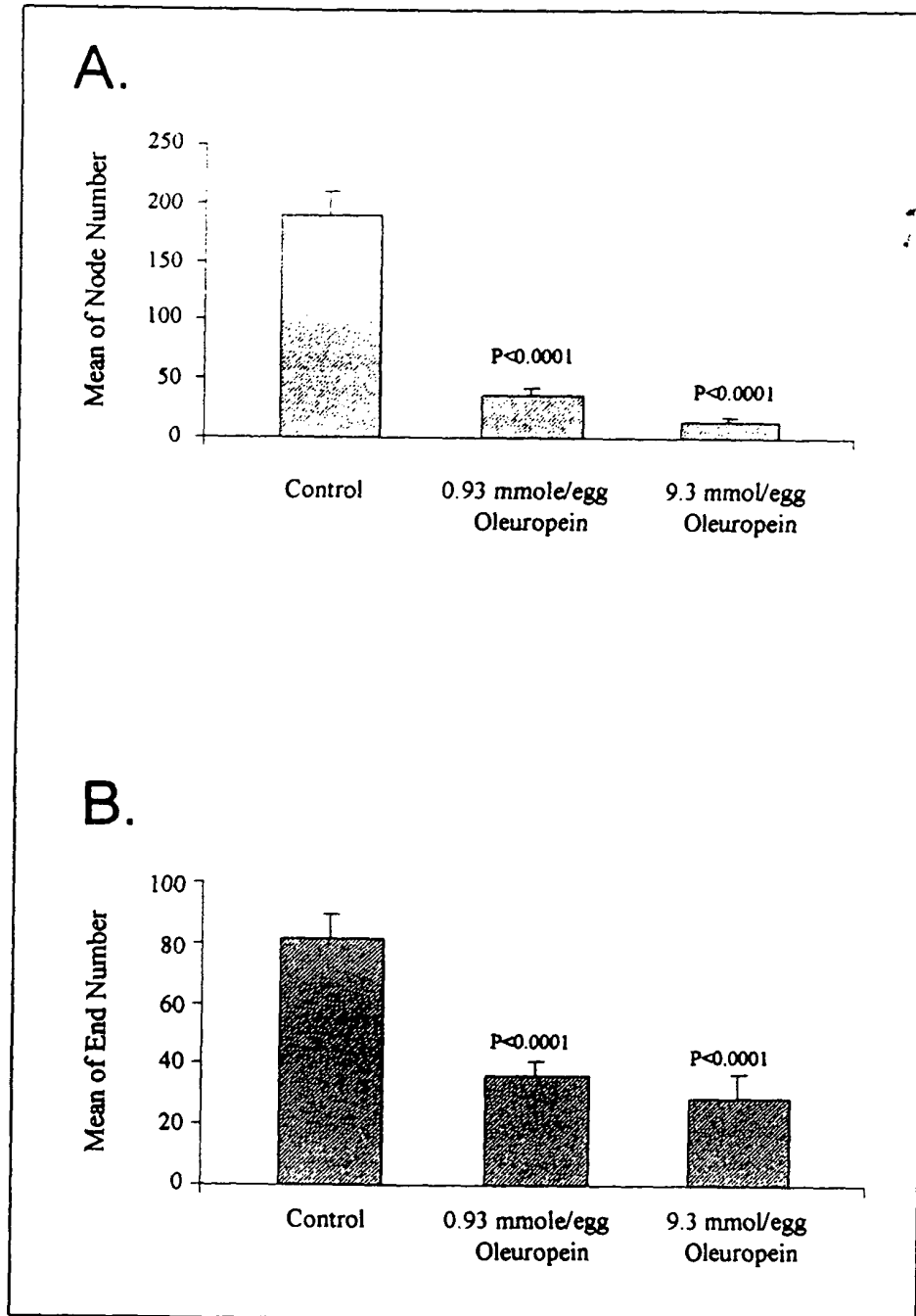


Figure 1

(Oleuropein treated CAM-9.3 μ mole/egg)

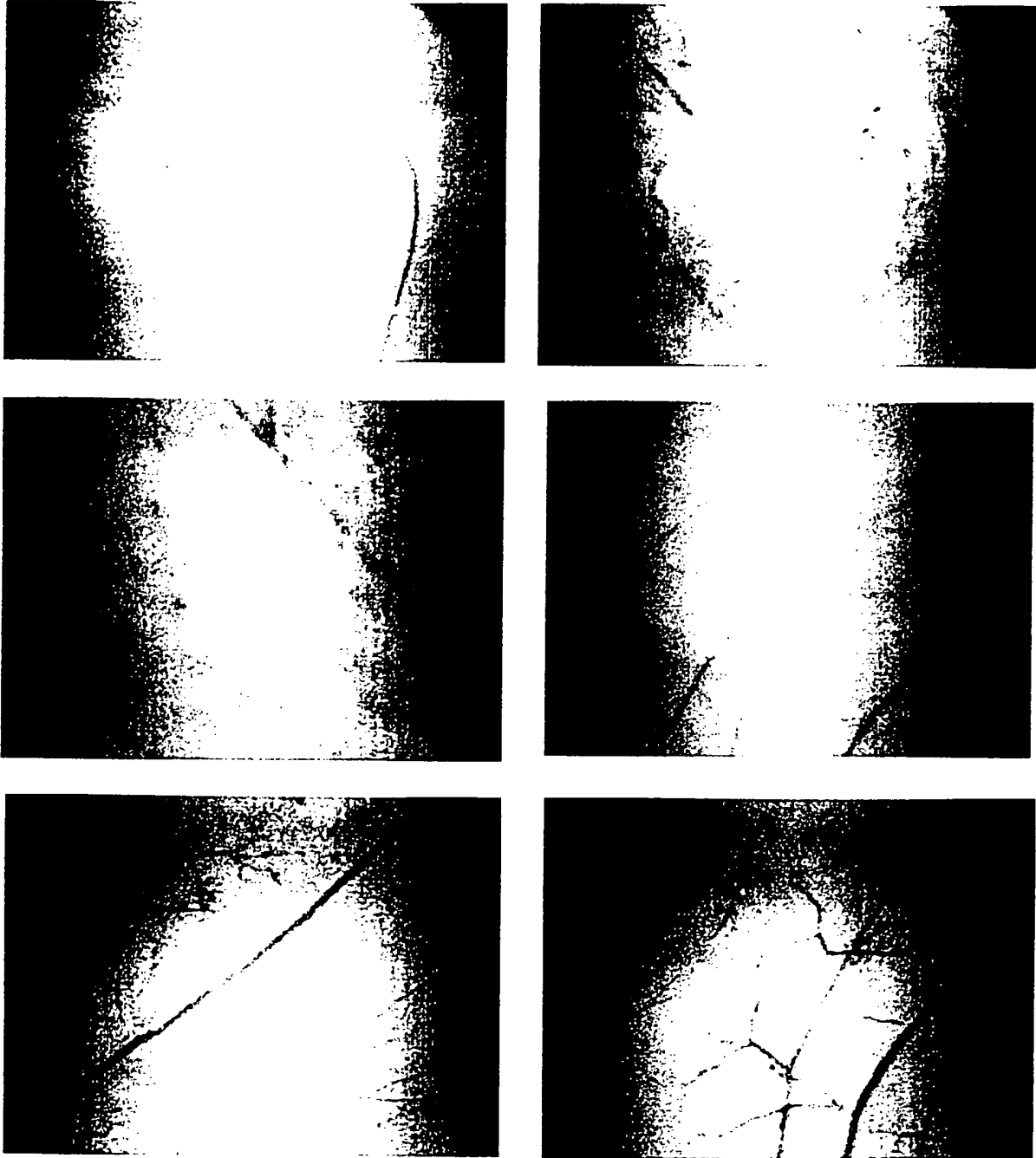


Figure 2

(Oleuropein treated CAM-0.93 μ mole/egg)

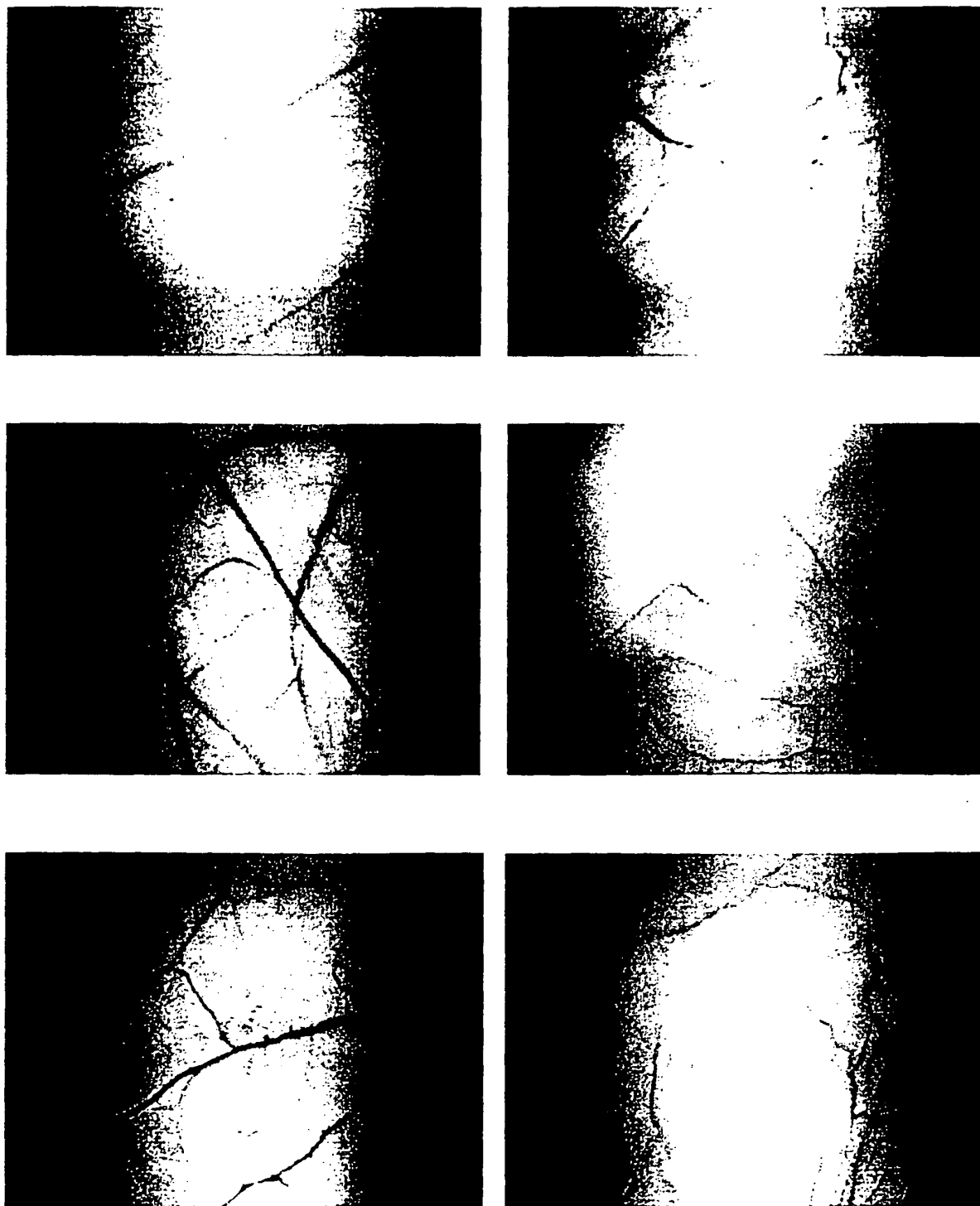


Figure 3

(Control CAM)

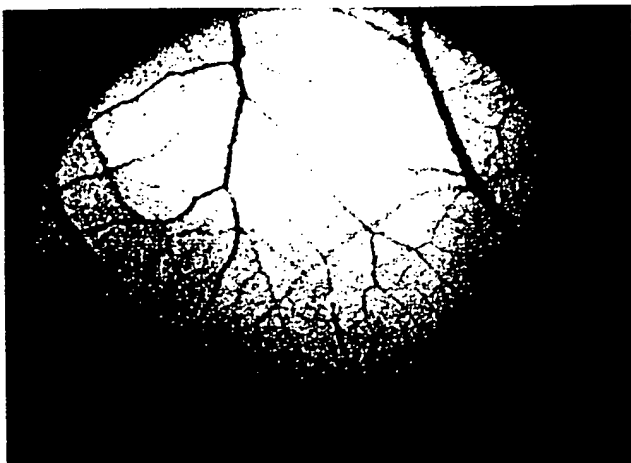
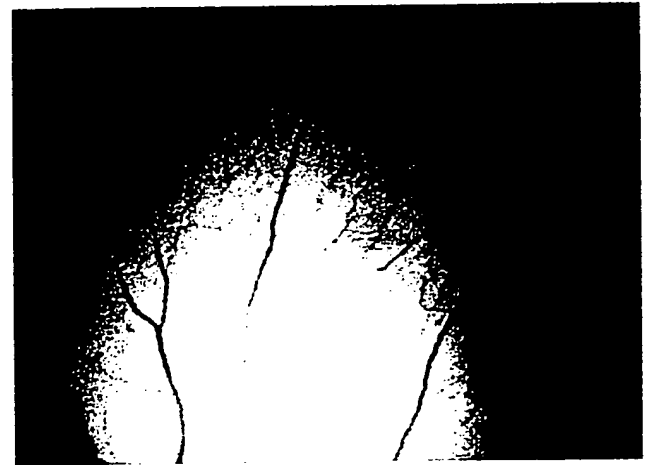
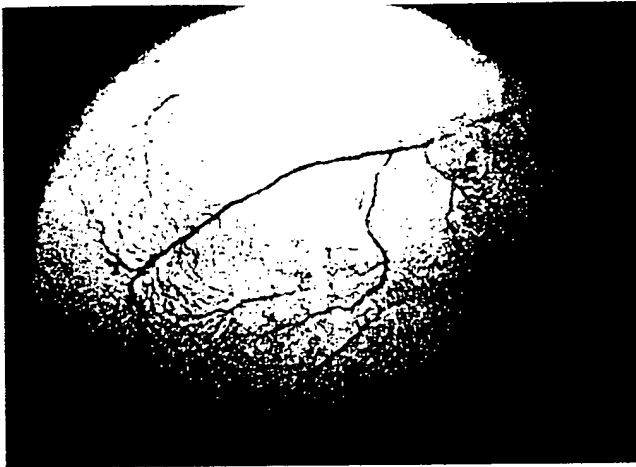
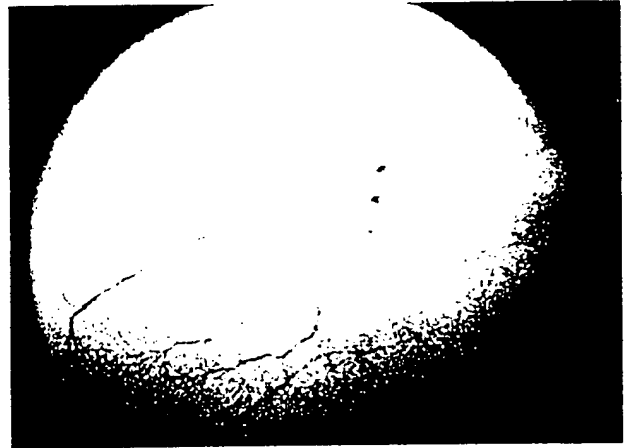
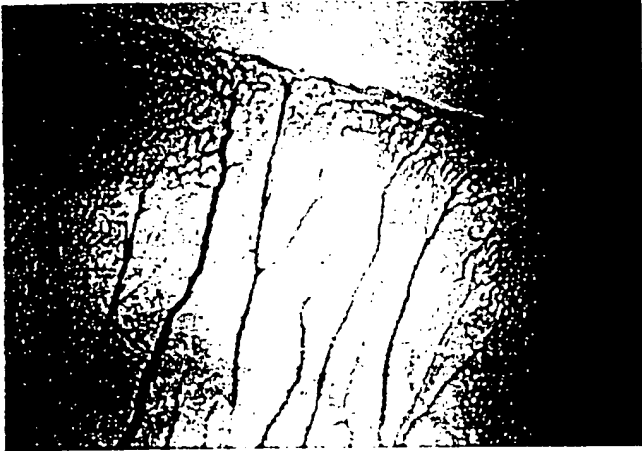


Figure 4

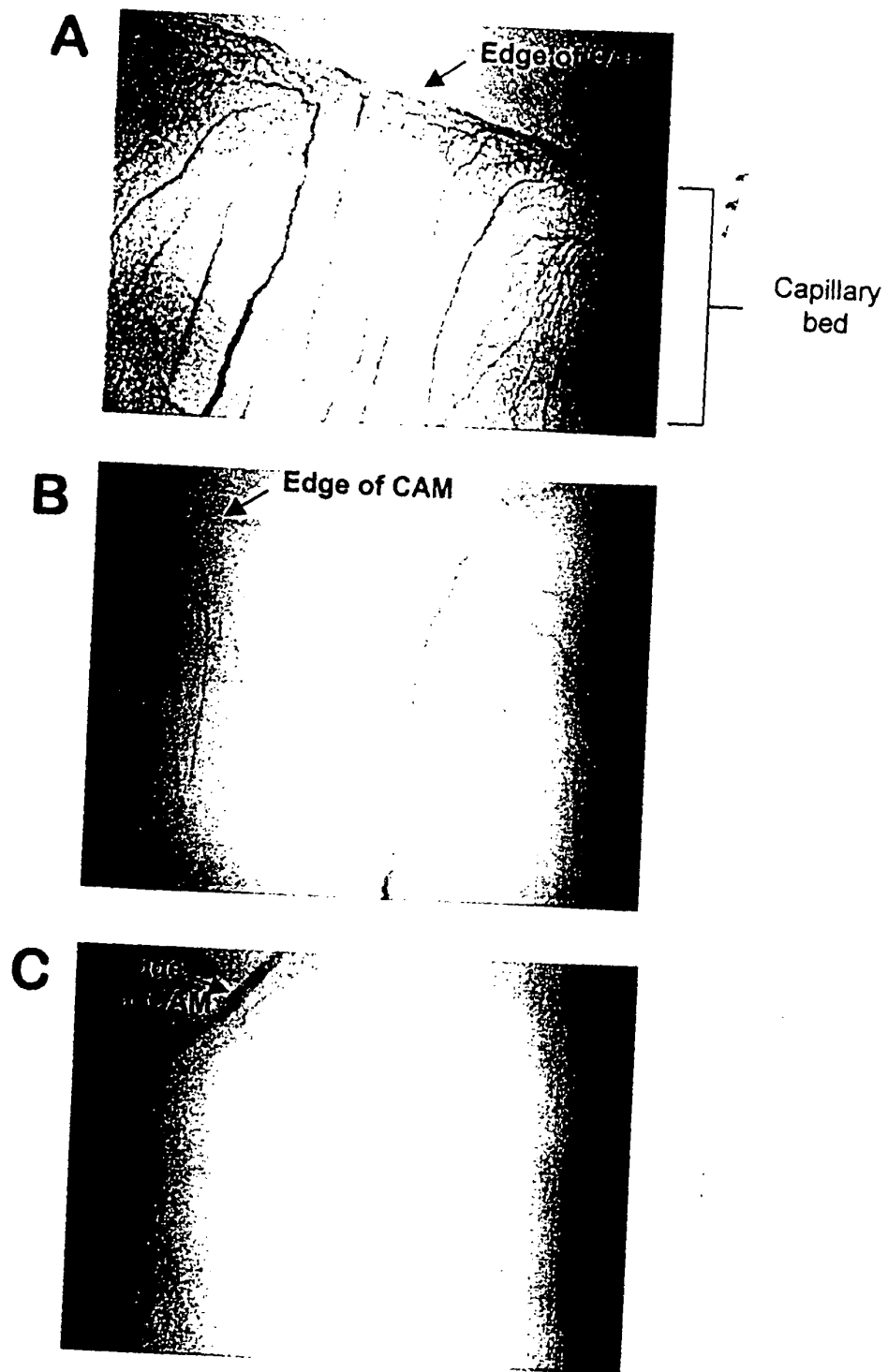


Figure 5

(Whole embryo mount)

_____ Length of control CAM¹

_____ Length of Oleuropein treated CAM

_____ Length of control embryo

_____ Length of Oleuropein treated embryo

¹Length of CAM corrected for folding

A



Control

B



9.3 μmol/egg Oleuropein

Figure 6
(Control and olive leaf extract treated CAMs)

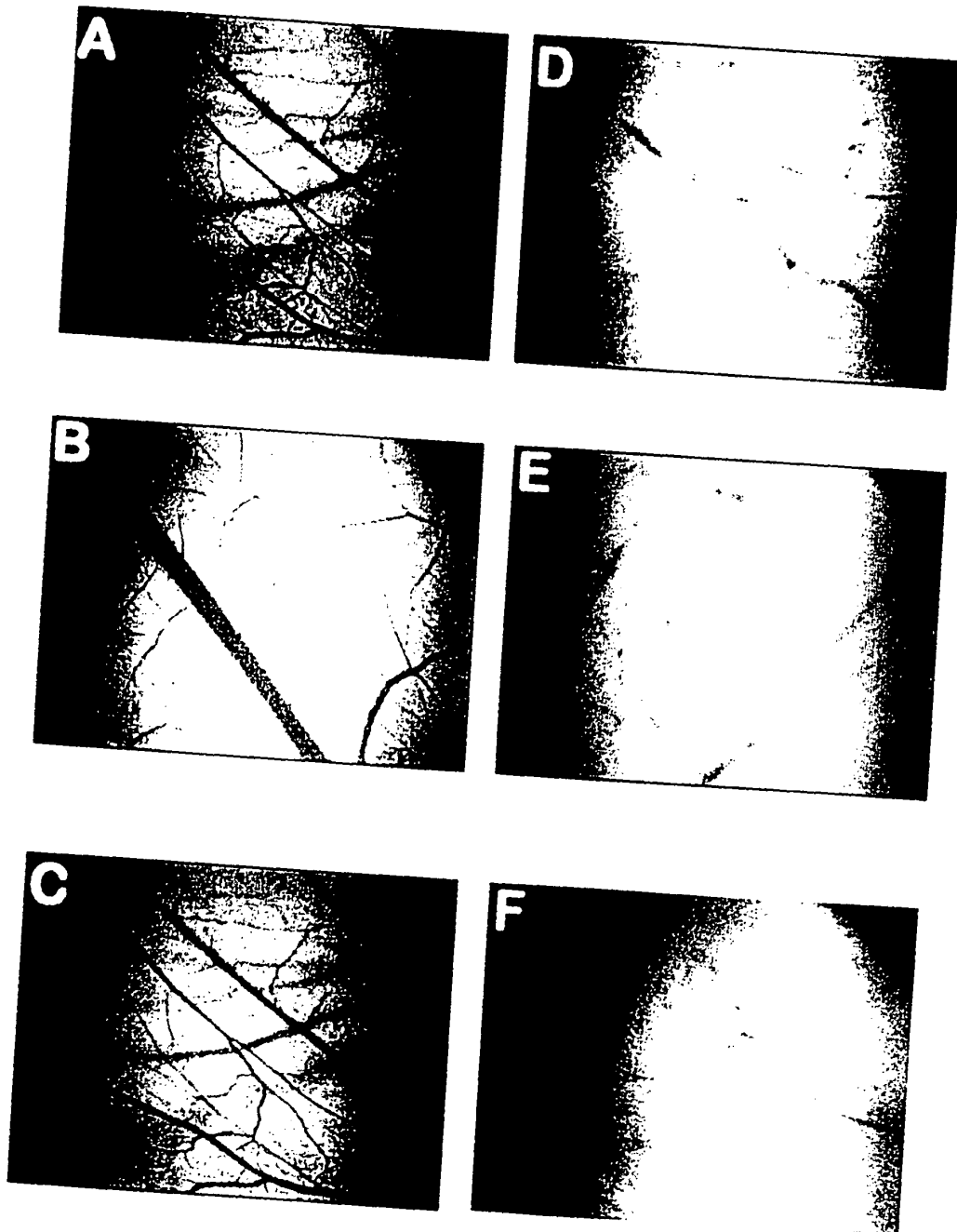


Figure 7

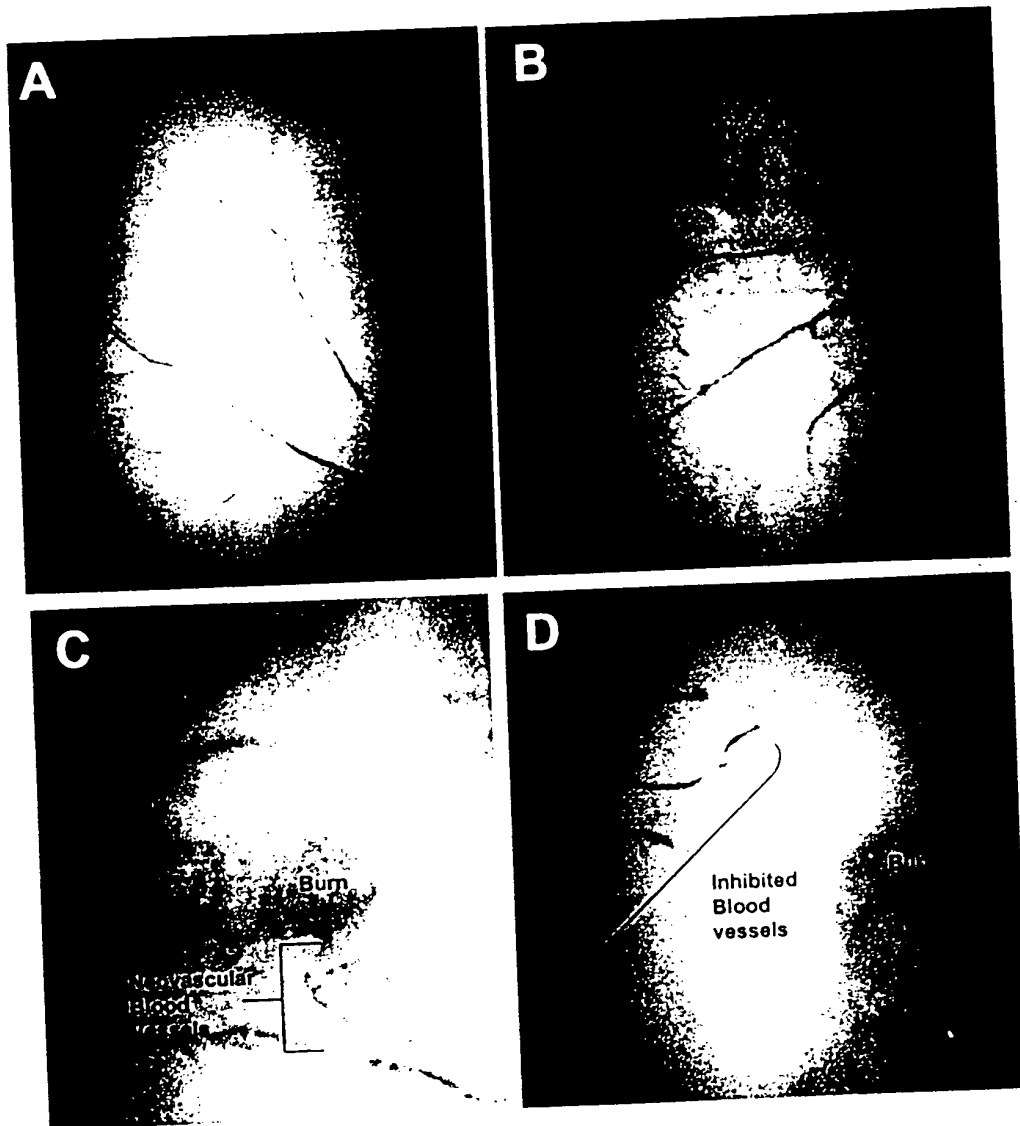


Figure 8

Mouse ear model

